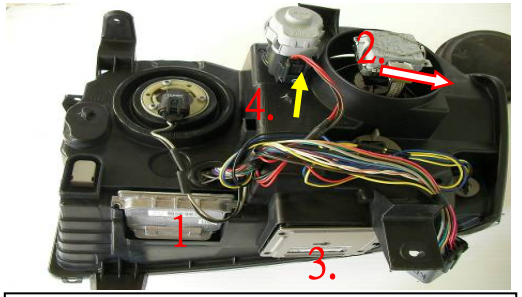
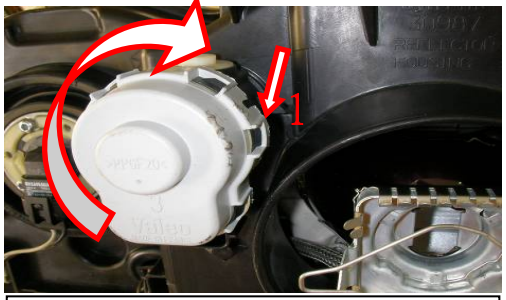
Installation Manual of Adjustment Mechanism for CS290 Z4

Step01



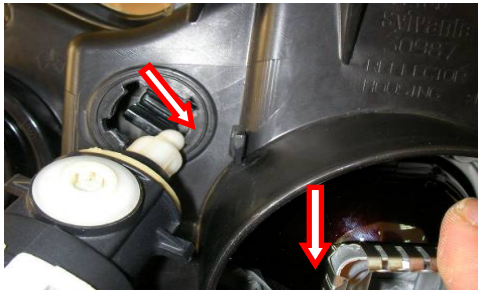
Remove the parts of original lamp-set as the picture illustrated:
1. HID stabilizer; 2. HID bulb and the anti-dust cover of low-beam section;
3. control unit of horizontal adjustment;
4. the plug of electric motor;

Step02



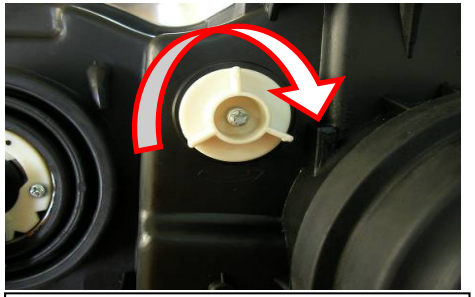
Loosen the electric motor:
Turn the bottom set of electric motor clockwise for the right-side lamp, and counter-clockwise for the left-side lamp, as shown in above picture marked as arrow 1, to loosen it from the lamp-set;

Step03



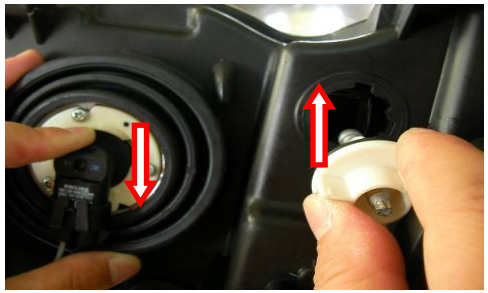
Take the original electric motor out:
Push the low-beam set downwards a bit; remove the motor from the latch along the direction of 7 o' clock for the right-side lamp and 5 o' clock for the left-side lamp;

Step04



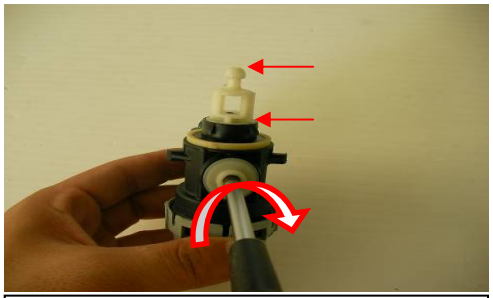
Loosen the imitative motor from the product acquired:
Loosen the imitative motor clockwise for the right-side lamp, and counterclockwise for the left-side lamp;

Step05



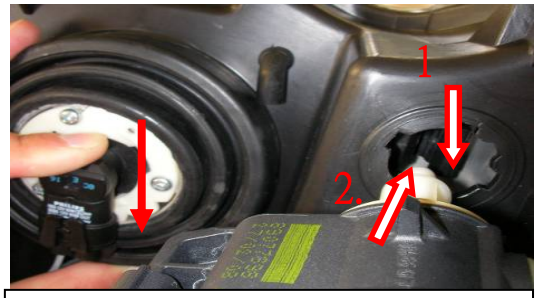
Take the imitative motor out:
Push the end of high-beam set downwards, and pull the imitative motor upwards to separate from the latch (for both right and left side lamp);

Step06.



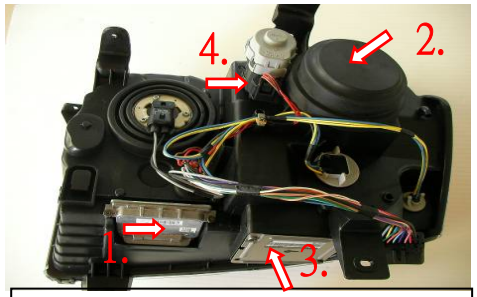
Adjustment for the length of axis of electric motor:
Fine tune the white rotor beneath the axis to make the whole axis length to be about 2.5cm, as illustrated in above picture;

Step07.



Place the electric motor into the acquired product:
Push the end of high-bean set downwards and turn the electric motor into the latch, as illustrated in picture shown above.
Reverse the directions indicated in the picture of Step02.

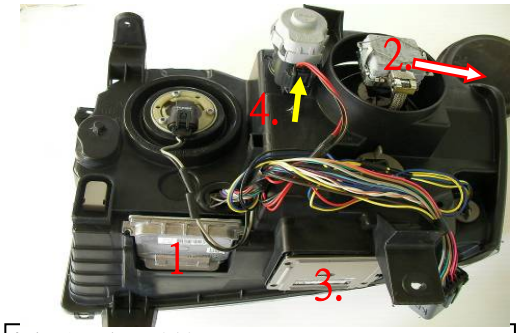
Step08.



Restore the original parts, removed from Step01.,into the acquired product properly, shown as above picture.

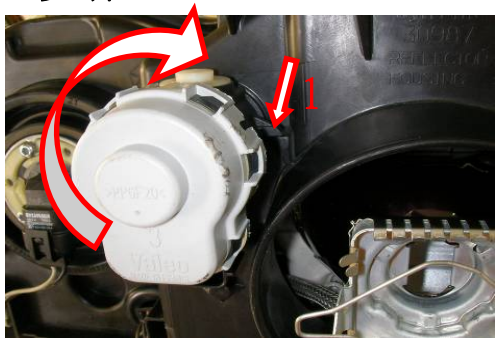
CS290 Z4 調整桿拆裝說明書

步驟1.



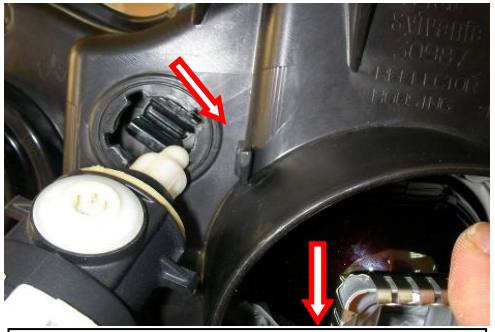
拆原燈組零件:
將上圖示；1.HID穩定器 / 2.HID燈泡及近燈防塵套 / 3.水平調整控制器 / 4.電動馬達插頭拆下

步驟2.



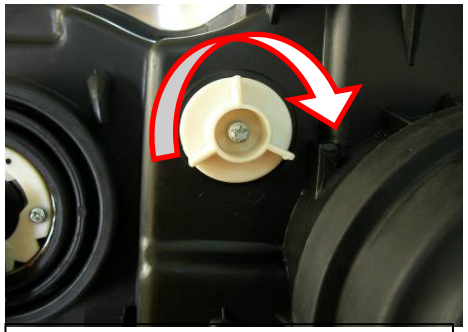
拆電動馬達:
將電動馬達依(R邊；順時針 / L邊；逆時針旋轉)旋開固定點讓馬達與燈具分離,如上圖示1.箭頭處

步驟3.



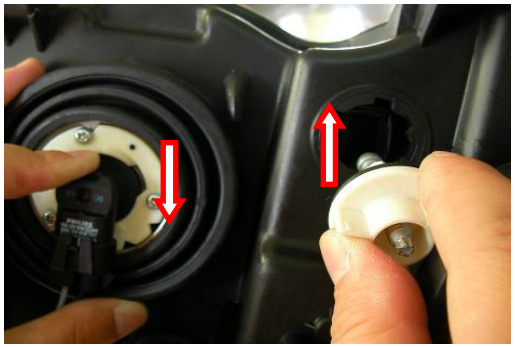
取出原車馬達:
先將近燈往下壓,再將馬達與燈具固定粒依(R邊燈具往斜左下角/L邊燈具往斜右下角)方式取出

步驟4.



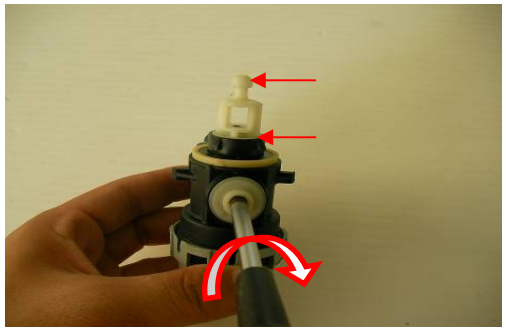
拆購置件假馬達座:
將假馬達依(R邊為順時針/L邊為逆時針)旋轉讓假馬達與燈具分離

步驟5.



取出替換馬達:
先將遠燈往下壓,再將替換馬達往上扳(左右邊皆同)與燈具固定粒脫離

步驟6.

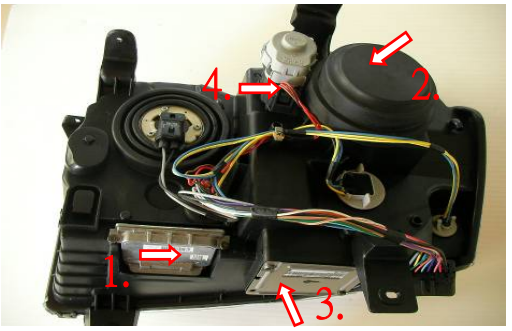


調整電動馬達長度:
裝入前先將電動馬達長度依順時針轉動調到如圖示箭頭(長約2.5公分)利於裝入購置件

步驟7.

zs09

步驟8.



裝原車零件於購置件上:
將步驟1；所拆下之配件，反向裝入購置件上，如上圖所示；為完整正確位置